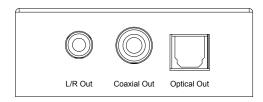
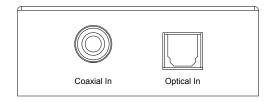
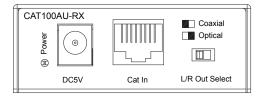
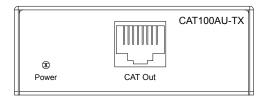
CAT100AU

Audio over CAT









Description

Our CAT100AU Audio over CAT 5/6 extender transmits audio signals up to a distance of 300m (192kHz signals up to 100m). This plug and play device will accept both optical and coaxial digital inputs and includes a built in DAC to enable use of the stereo left / right audio output.

Specifications

Extend Optical and Coaxial digital audio signals up to distances of 300m* over a single CAT cable

Both Optical and Coaxial digital can be distributed at the same time

Supports sample rates 32 kHz, 44.1 kHz, 48 kHz, 96 kHz and 192 kHz up to 24-bit resolution

Ultra low jitter and high fidelity design

*CAT100AU supports distances of up to: 192K - 100m, 96K - 150m, 48K - 300m

Built in DAC (Digital to Analogue audio Converter) converts either Optical or Coaxial digital (selectable) to analogue stereo Left/right audio output

